

FIG. 1

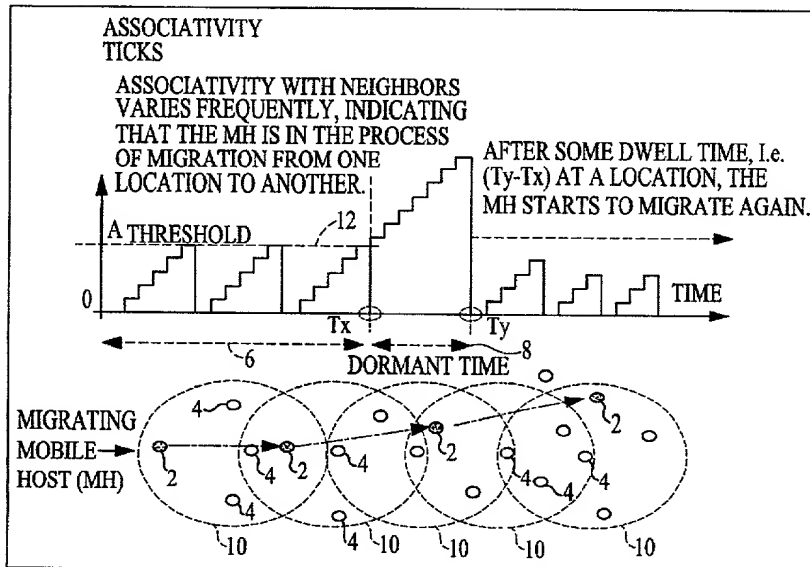


FIG. 2

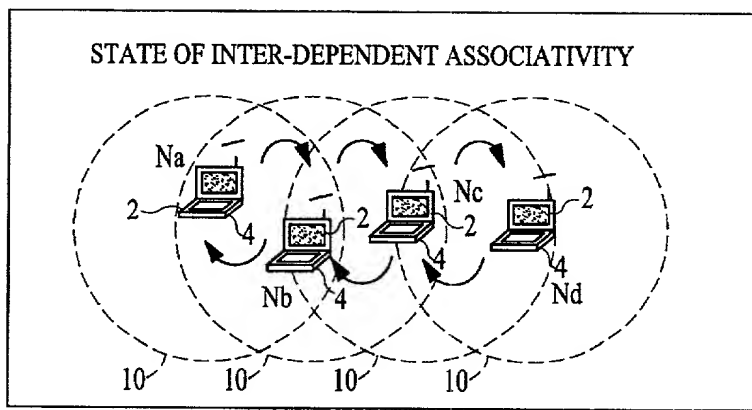


FIG. 3

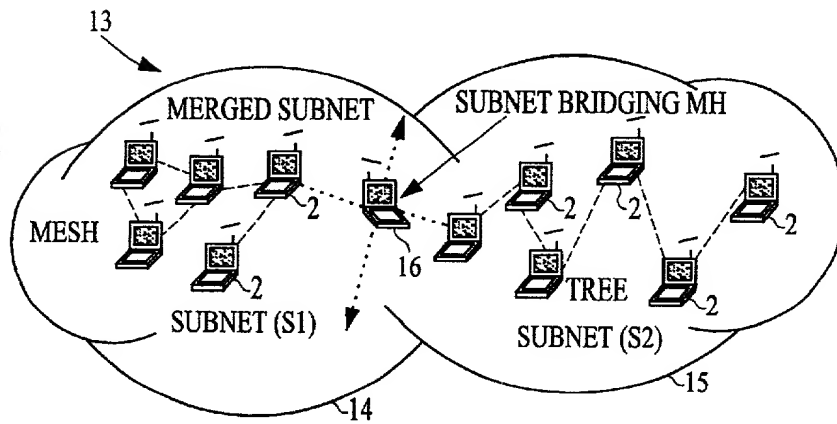


FIG. 4

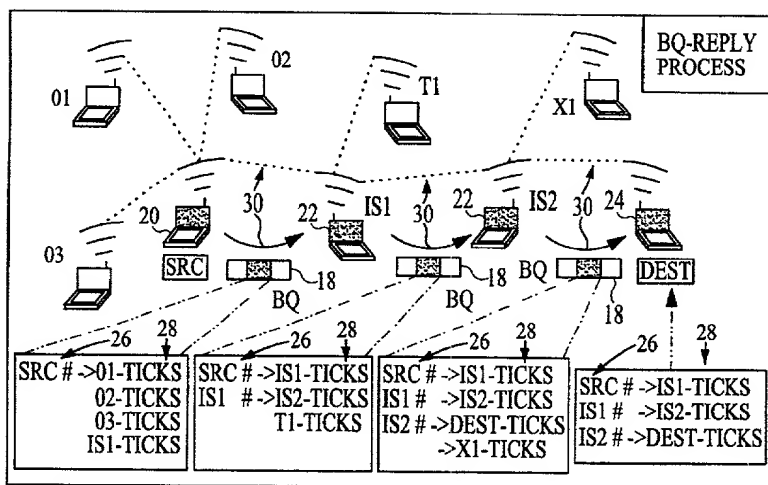


FIG. 5A

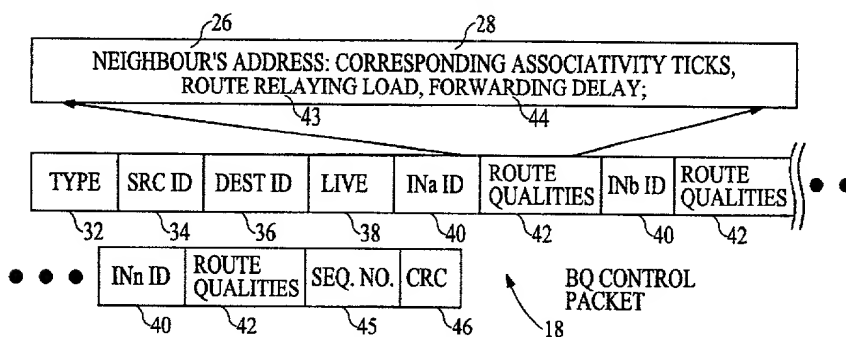


FIG. 6A

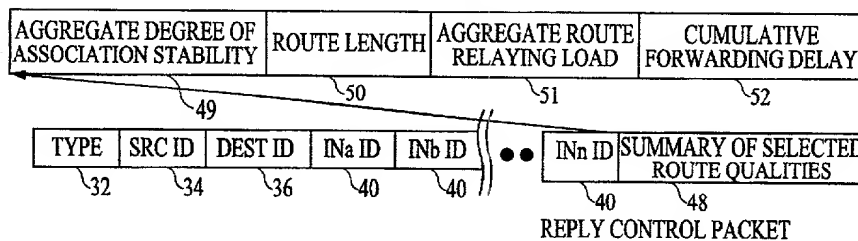
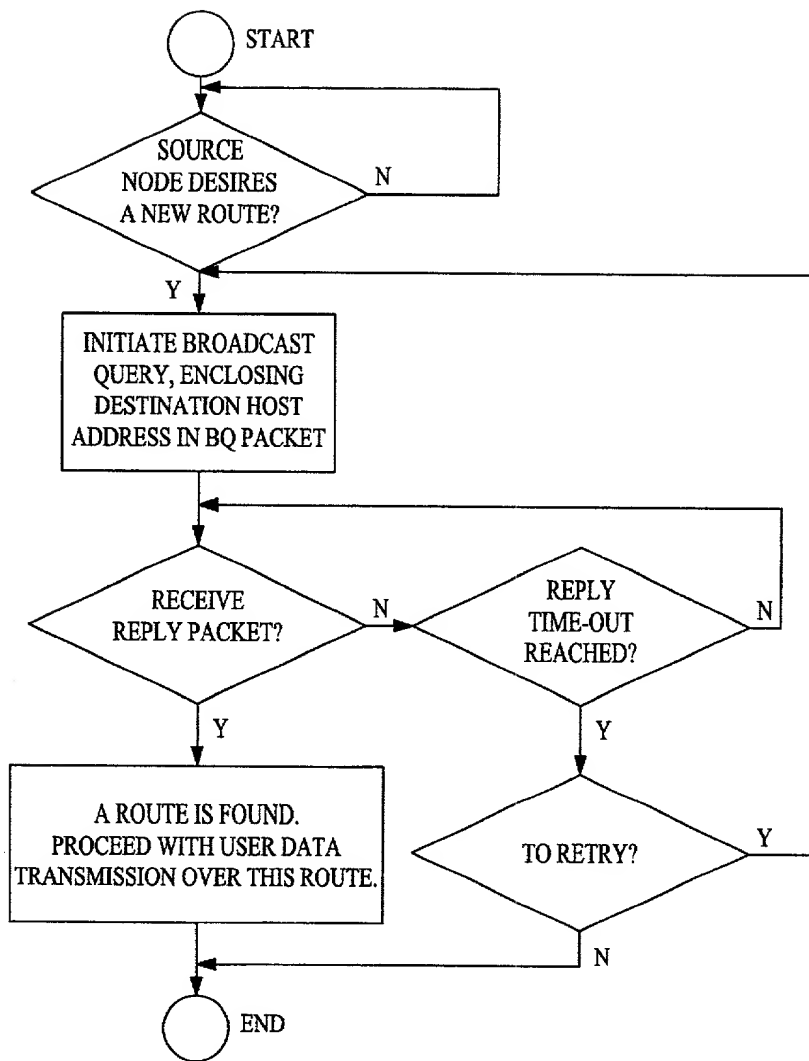


FIG. 6C



FLOWCHART FOR ROUTE DISCOVERY
(AT THE SOURCE NODE)

FIG. 5B

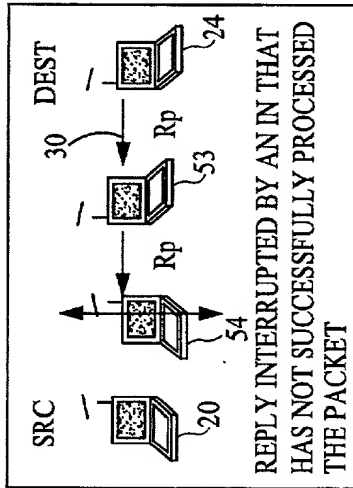


FIG. 7A

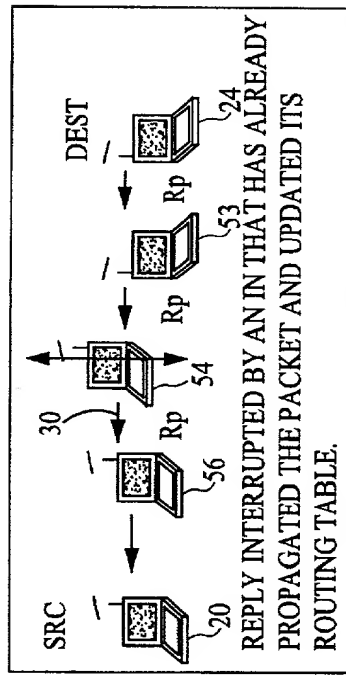


FIG. 7B

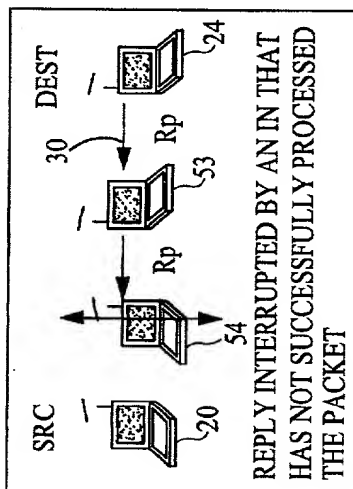


FIG. 7A

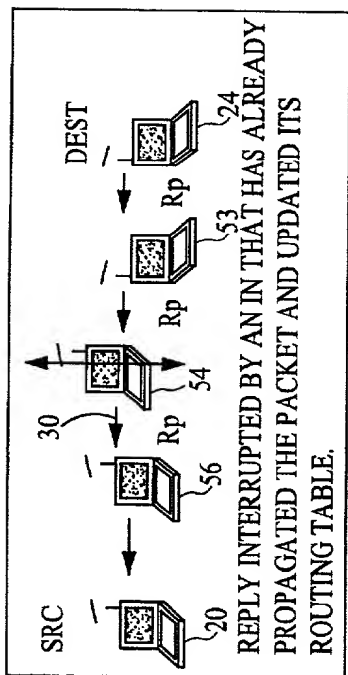


FIG. 7B

WHEN SRC MOVES

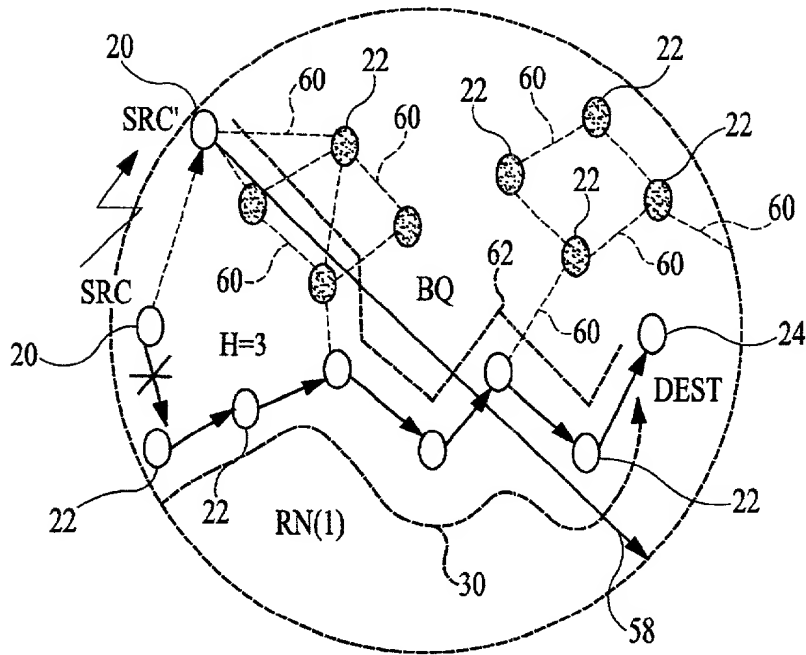


FIG. 8A

[illegible][illegible]

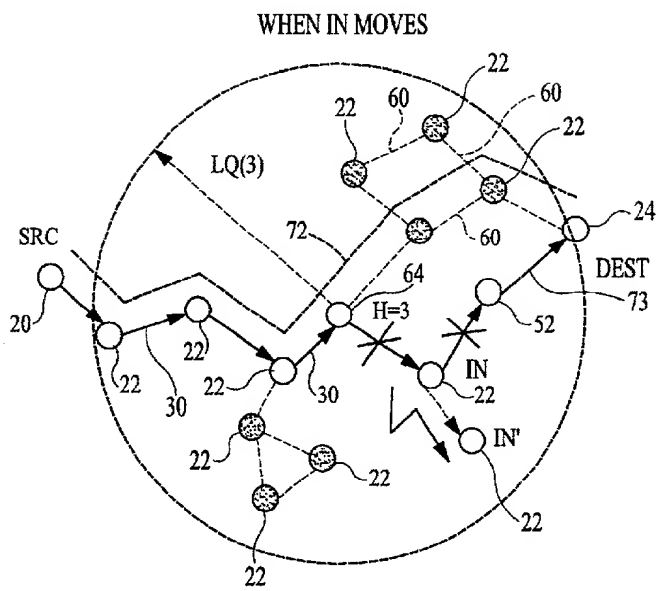
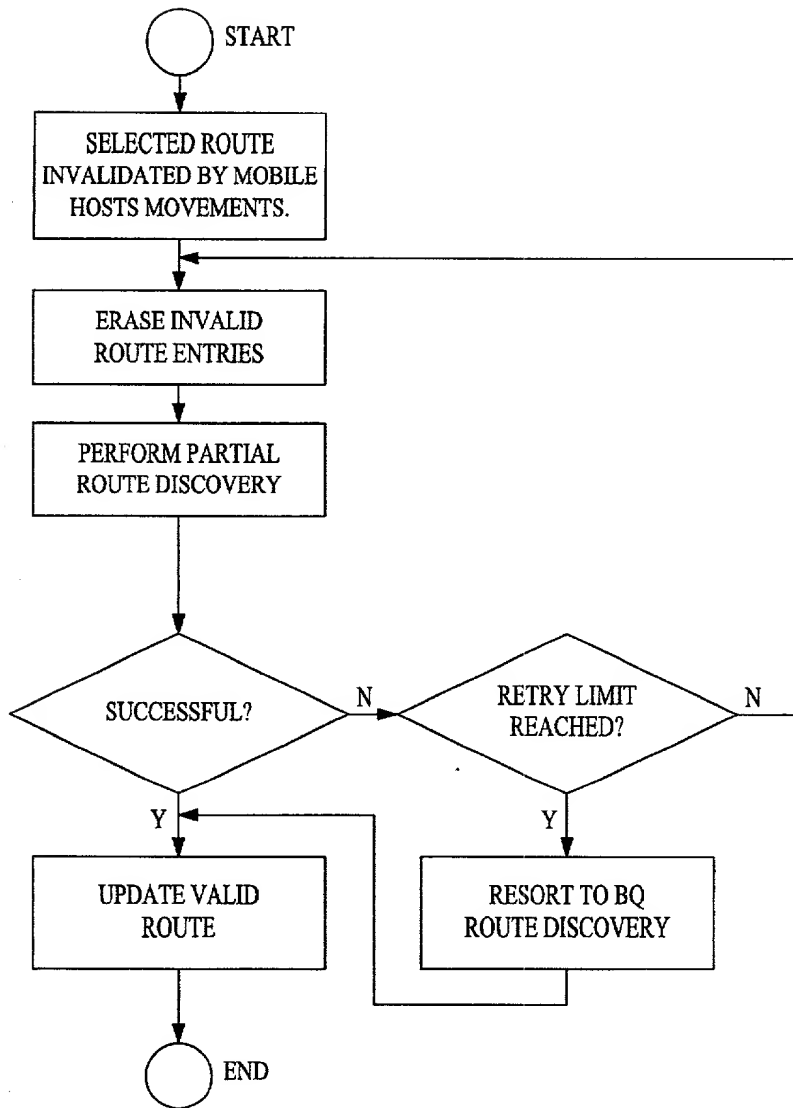


FIG. 8C



THE ABR ROUTE RECONSTRUCTION (RRC) PHASE

FIG. 8D

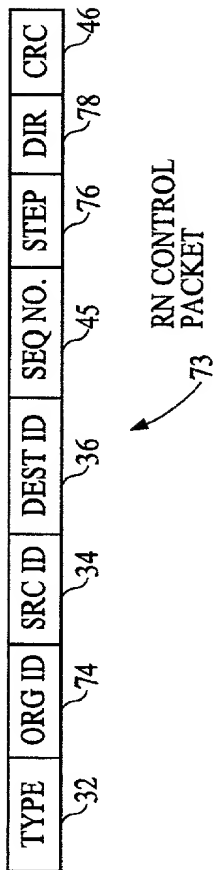


FIG. 9A

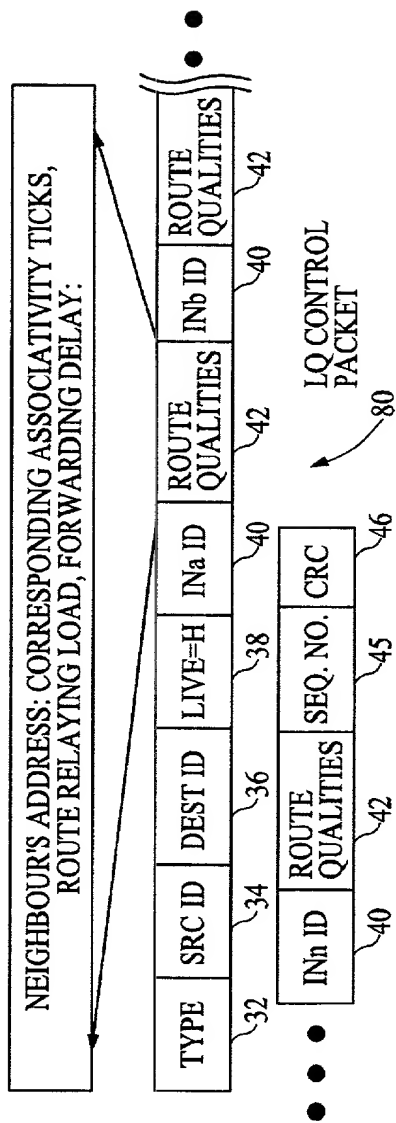


FIG. 9B

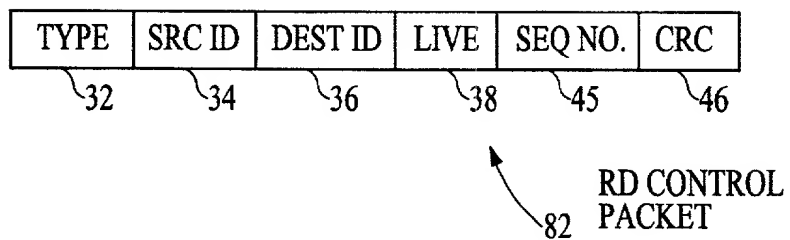


FIG. 9C

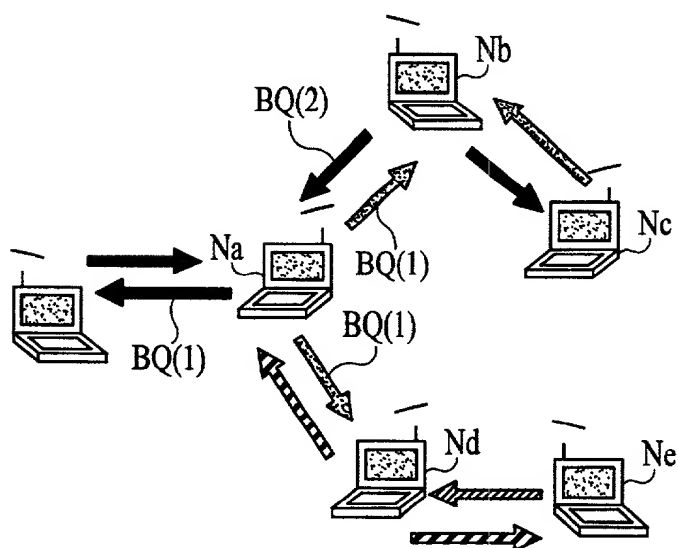


FIG. 10

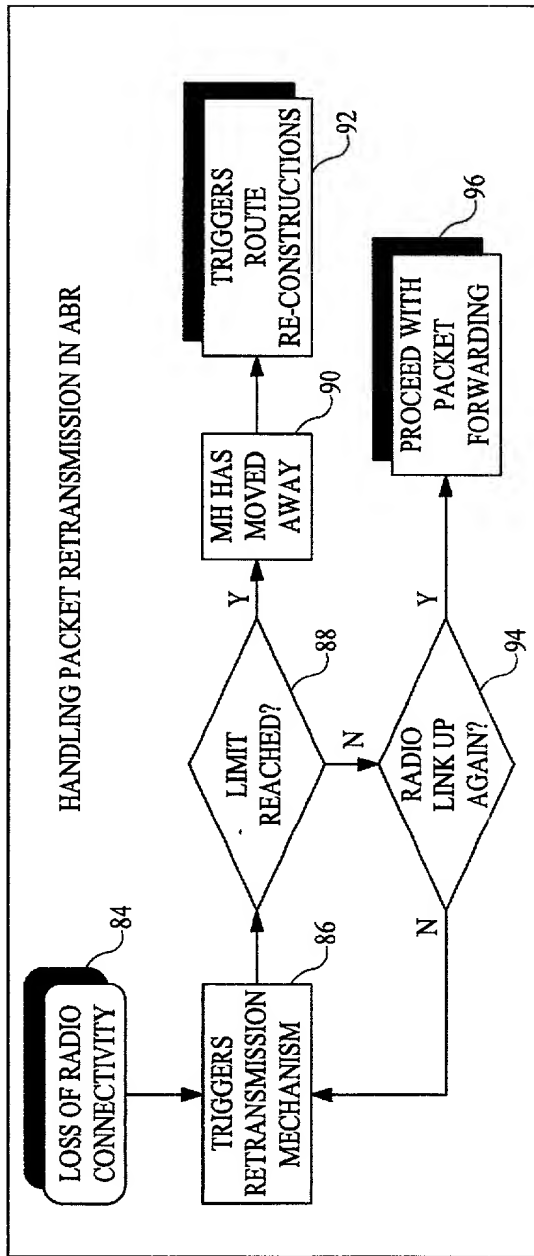


FIG. 11

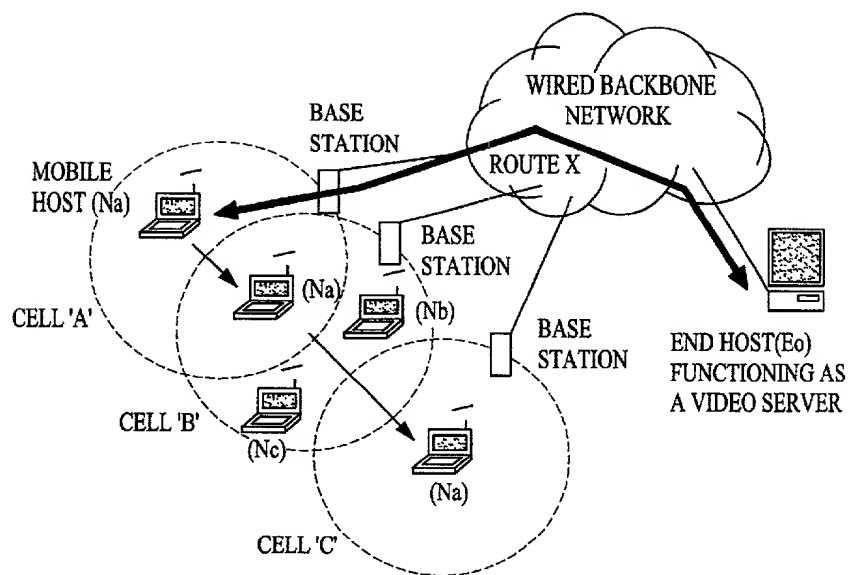


FIG. 12

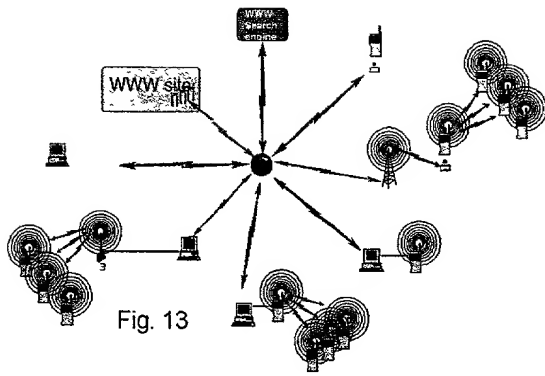
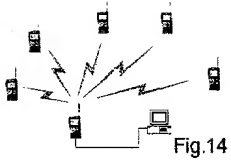
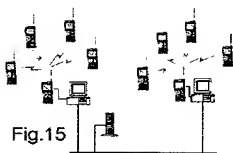


Fig. 13

www super



not shown



1. The system of claim 1, wherein the first network device is a first network device and the second network device is a second network device.

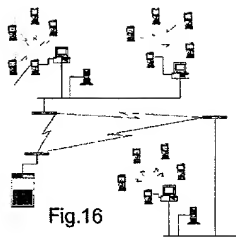


Fig. 16: A schematic diagram of a network topology. It shows a central horizontal line with several nodes connected to it. Above the line, there are two clusters of nodes, each with a central node and several peripheral nodes. Below the line, there are also several nodes, some connected to the central line and others to each other. The diagram illustrates a complex network structure with multiple interconnected components.

